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Sheet 1 of 1

Complete if Known

Application Number	09/776,218
Filing Date	February 2, 2001
First Named Inventor	Thomas W. Reps
Group Art Unit	2857
Examiner Name	
Attorney Docket Number	790680.90016

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
71		R.E. Bryant., Graph-Based Algorithms for Boolean Function Manipulation. IEEE Trans. on Computers, C-35(6):677-691, August 1986.	
3		K.S. Brace, R.L. Rudell, and R.E. Bryant. Efficient Implementation of a BDD Package. In Proc of the 27th ACM/IEEE Design Automation Conf., pages 40-45, 1990.	
3		E.M. Clarke, Jr., M. Fujita, and X. Zhao. Applications of Multi-Terminal Binary Decision Diagrams. Technical Report CS-95-160, Carnegie Mellon Univ., School of Comp. Sci., April 1995.	
3		E.M. Clark, Jr., K. McMillan, X. Zhao, M. Fujita, and J. Yang. Spectral Transforms For Large Boolean Functions With Applications to Technology Mapping. In Proc. of the 30th ACM/IEEE Design Automation Conf., pages 54-60, 1993.	
3		A. Gupta and A.L. Fisher. Representation and Symbolic Manipulation of Linearly Inductive Boolean Functions. In Proc. of the Int. Conf. on Computer Aided Design, pages 192-199, November 1993.	
3		J.P. Hansen and M. Sekine. Decision Diagram Based Techniques for the Haar Wavelet Transform. In Proc. of the First Int. Conf. on Systems, Communication and Signal Processing, September 1997.	
3		R. Reffel. BDD-Nodes Can Be More Expressive. In Proc. of the Asian Computing Science Conference, December 1999.	

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Examiner Signature	<i>[Signature]</i>	Date Considered	9/8/04
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